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7 JOHNSTECH INTERNATIONAL CORP.,  
8 Plaintiff,  
9 v.  
10 JF MICROTECHNOLOGY SDN BHD,  
11 Defendant.

Case No. [14-cv-02864-JD](#)

**ORDER ON MOTION FOR SUMMARY  
JUDGMENT RE INFRINGEMENT AND  
RELATED ISSUES**

Re: Dkt. No. 111

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13 Plaintiff Johnstech International Corporation (“Johnstech”) asserts all four claims of U.S.  
14 Patent No. 7,059,866 (the “’866 patent”) against defendant JF Microtechnology SDN BHD  
15 (“JFM”). The ’866 patent describes an apparatus for testing integrated circuit devices. Dkt. No.  
16 68-1, Exh. A. The Court issued an order construing the claim terms disputed by the parties, Dkt.  
17 No. 110, and the parties filed cross-motions for summary judgment. This order addresses JFM’s  
18 motion for summary judgment of no infringement, no inducement, no willfulness, and no  
19 entitlement to pre-suit damages. Dkt. No. 111. Summary judgment is granted and denied in part.

20 **DISCUSSION**

21 **I. SUMMARY JUDGMENT STANDARD**

22 The Court may grant summary judgment on a claim or defense “if the movant shows that  
23 there is no genuine dispute as to any material fact and the movant is entitled to judgment as a  
24 matter of law.” Fed. R. Civ. P. 56(a). A dispute is genuine if it could reasonably be resolved in  
25 favor of the nonmoving party, and material if it could affect the outcome of the case. *Anderson v.*  
26 *Liberty Lobby, Inc.*, 477 U.S. 242, 248-50 (1986). On summary judgment, the “evidence of the  
27 nonmovant is to be believed, and all justifiable inferences are to be drawn in his favor.” *Tolan v.*  
28 *Cotton*, 134 S.Ct. 1861, 1863 (2014) (per curiam) (quoting *Anderson*, 477 U.S. at 255). The Court

1 “may not weigh the evidence or make credibility determinations” on summary judgment. *Hauk v.*  
2 *JP Morgan Chase Bank USA*, 552 F.3d 1114, 1118 (9th Cir. 2009) (citing *Anderson*, 477 U.S. at  
3 255).

4 Summary judgment of non-infringement requires the Court to determine whether the  
5 properly construed claims of the patent read on the accused device. *See Pitney Bowes, Inc. v.*  
6 *Hewlett-Packard Co.*, 182 F.3d 1298, 1304 (Fed. Cir. 1999). As the moving party who would not  
7 have the burden of proof on infringement at trial, JFM need only show the absence of evidence  
8 supporting Johnstech’s infringement claims. *Homeland Housewares, LLC v. Sorenson Research*,  
9 581 F. App’x 869, 874 (Fed. Cir. 2014) (citing *Celotex Corp. v. Catrett*, 477 U.S. 317, 325  
10 (1986)). Summary judgment of noninfringement is appropriate when, “on the correct claim  
11 construction, no reasonable jury could have found infringement on the undisputed facts or when  
12 all reasonable factual inferences are drawn in favor of the patentee.” *Netword, LLC v. Centraal*  
13 *Corp.*, 242 F.3d 1347, 1353 (Fed. Cir. 2001).

14 If JFM makes this showing, the burden shifts to Johnstech to identify specific facts  
15 showing that a genuine issue remains for trial. *See Fed. R. Civ. P. 56(c)(1); Homeland*  
16 *Housewares*, 581 F. App’x at 874 (citing *Celotex*, 477 U.S. at 324). If Johnstech cannot raise  
17 issues that require a jury or judge to resolve at trial, summary judgment should be granted.  
18 *Anderson*, 477 U.S. at 248 (internal quotation omitted).

19 Direct infringement may be proven either literally or under the doctrine of equivalents.  
20 Where, as here, the claim at issue is a “means plus function” claim subject to 35 U.S.C. Section  
21 112 ¶ 6,<sup>1</sup> literal infringement ““requires that the relevant structure in the accused device perform  
22 the identical function recited in the claim and be identical or equivalent to the corresponding  
23 structure in the specification.”” *Frank’s Casing Crew & Rental Tools, Inc. v. Weatherford Int’l,*  
24 *Inc.*, 389 F.3d 1370, 1378 (Fed. Cir. 2004) (quoting *Odetics, Inc. v. Storage Tech. Corp.*, 185 F.3d  
25 1259, 1267 (Fed. Cir. 1999)). There is also a temporal element in play here. Structural  
26 equivalence under Section 112 ¶ 6 may be found only when “the accused technology was known

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28 <sup>1</sup> The 2011 America Invents Act (AIA) renumbered Section 112 ¶ 6 to Section 112(f). Because  
the ’866 patent predates the effective date of the AIA, the older section numbering will be used.

1 at the time of patenting and the functions are identical.” *Ring & Pinion Serv. Inc. v. ARB Corp.*  
2 *Ltd.*, 743 F.3d 831, 835 (Fed. Cir. 2014). If the accused technology did not exist at the time of  
3 patenting, or does not perform the identical function, an infringement finding is still possible  
4 under the somewhat confusingly named but nevertheless separate “doctrine of equivalents.” *Id.* If  
5 the accused structures “perform substantially the same function in substantially the same way with  
6 substantially the same results” as the patented structures, an infringement finding is warranted by  
7 the doctrine of equivalents. *Id.*

8 Defeating summary judgment of noninfringement under the doctrine of equivalents  
9 requires “particularized testimony and linking argument on a limitation-by-limitation basis that  
10 create[s] a genuine issue of material fact as to equivalents.” *AquaTex Indus., Inc. v. Techniche*  
11 *Solutions*, 479 F.3d 1320, 1328-29 (Fed. Cir. 2007). Although the equivalence of a structure is a  
12 question of fact, the matter may be decided on summary judgment if no reasonable jury could find  
13 that the accused and claimed structures are equivalent. *See Zelinski v. Brunswick Corp.*, 185 F.3d  
14 1311, 1317 (Fed. Cir. 1999) (doctrine of equivalents); *Frank’s Casing Crew*, 389 F.3d at 1378  
15 (Section 112 ¶ 6 equivalence).

## 16 **II. DIRECT INFRINGEMENT**

17 JFM contends that it is entitled to summary judgment because its Zigma products do not  
18 literally infringe the ’866 claims. The Court grants summary judgment on this ground. But the  
19 Court also finds that amendments made by Johnstech during patent prosecution do not bar  
20 application of the doctrine of equivalents to the Zigma products, and that material issues of fact  
21 exist as to whether the accused products are insubstantially different from the claimed technology.  
22 The issue of infringement under the doctrine of equivalents will go to trial.

### 23 **A. Literal infringement under Section 112 ¶ 6**

24 Based on the record presented to the Court, no reasonable jury could find that the accused  
25 Zigma products literally infringe the asserted claims. Although fact issues remain on whether  
26 their “relevant structure” performs “the identical function recited in the claim,” their structure is  
27 not “identical or equivalent to the corresponding structure in the specification” under Section 112  
28 ¶ 6. *See Frank’s Casing Crew*, 389 F.3d at 1378.

1       Claim 1 of the patent requires a “means for biasing said contact to said first orientation,  
2 wherein, as said contact is rolled between said first and said second orientations thereof, sliding  
3 motion of said second end of said contact across the terminal is substantially eliminated.” The rest  
4 of the asserted claims depend from claim 1, and incorporate this required element. In its claim  
5 construction order, the Court found this limitation subject to Section 112 ¶ 6, and construed its  
6 function as “biasing the contact to the first orientation, wherein, as the contact is rolled between  
7 the first and second orientations, sliding motion of the second end of the contact across the  
8 terminal is substantially eliminated.” Dkt. No. 110 at 8. The Court construed “substantially  
9 eliminated” as “approximately eliminated.” *Id.* at 13. The Court construed the associated  
10 structure as “one or more elastomers (e.g., 30, 32 in Figure 1), a flat surface of the contact in  
11 engagement with the terminal pad (e.g., 29 in Figure 1), and a tail end of the contact in  
12 engagement with a wall of the housing (e.g., 6 in Figure 1).” *Id.* at 8.<sup>2</sup>

13       On the first prong of the analysis, material issues of fact exist as to whether the accused  
14 products perform the identical function as the “means for biasing” claim element. JFM argues that  
15 no reasonable jury could find that Zigma products perform this function because they do not  
16 “approximately eliminate[]” sliding motion. Dkt. No. 111 at 12-13. But a reasonable jury could  
17 find that the expert testing data, pointed to by both parties, establishes only that the accused Zigma  
18 product eliminates the sliding exhibited by the prior art less effectively than current Johnstech  
19 products. *See, e.g.*, Dkt. No. 112-3. JFM hangs its hat on the idea that the estimated 24  
20 microns of sliding in the Zigma amounts to 2400% of the 1 micron of sliding in current Johnstech  
21 products. Dkt. No. 111 at 6. But it does not show how this would foreclose a reasonable jury  
22 from finding that Zigma, nevertheless, did “substantially eliminate” the 191 microns of sliding  
23 estimated in prior art products. And JFM’s protest that current Johnstech products have never  
24 been shown to practice the patent, Dkt. No. 135 at 8, further undermines its argument that  
25 comparing sliding in the parties’ current products conclusively establishes non-infringement.

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<sup>2</sup> In the claim construction order, the Court referred to the “flat surface of the contact in  
28 engagement with the terminal pad (e.g., 28 in Figure 1).” Dkt. No. 110 at 8. As the parties have  
pointed out, that feature is numbered 29 in the figure. The Court corrects the typo here.

1       Even so, Johnstech cannot show that the Zigma products have “identical or equivalent”  
2 structure under Section 112 ¶ 6. Johnstech has effectively conceded that it cannot establish  
3 “equivalent” structure under this section. It provides no evidence to contradict JFM’s contention  
4 that Zigma “arose after the issuance of the ’866 Patent.” Dkt. No. 116-12 at 11 n.5.<sup>3</sup> If it did not  
5 exist at the time of patenting, Zigma may not be attacked as “an equivalent under the literal  
6 infringement analysis of § 112(f).” *See Ring & Pinion*, 743 F.3d at 835.

7       And Johnstech categorically cannot establish that a genuine issue of fact exists for trial on  
8 the question of whether Zigma has structure identical to the claimed structure. Johnstech’s theory  
9 of infringement on this prong relies exclusively on the idea that the term “engagement” in the  
10 Court’s claim construction “does not require direct contact.” Dkt. No. 116-12 at 13. But the  
11 Court could not have been clearer in stating that its construction did not literally extend to  
12 structures with “indirect engagement,” and that this argument was foreclosed:

13       Because the patent does not show or disclose any structures in  
14 which sliding is “substantially eliminated” using an indirect  
15 engagement between the contact and housing wall, Johnstech  
16 goes too far in contending that the corresponding structure  
17 expressly covers “indirect” engagement between the contact and  
18 the wall. *See* 35 U.S.C. § 112 ¶ 6 (claim “construed to cover the  
19 corresponding structure, material, or acts described in the  
specification”); *see* Dkt. No. 101 at 26:4-10 (Johnstech argues for  
“indirect” connection). . . Although the Court is a bit skeptical  
the claims will ultimately reach that far, the current record does  
not foreclose the possibility that some structure that, although  
indirectly contacting the wall, might qualify as an equivalent. *See*  
*id.*

20 Dkt. No. 110 at 13.

21       None of Johnstech’s arguments call into question the finding that the patent’s claimed  
22 structure was limited to direct engagement, because the patent did not disclose, much less “link[]”  
23 or associate[]” any other kind of structure to the relevant function. *See B. Braun Med., Inc. v.*  
24 *Abbott Labs.*, 124 F.3d 1419, 1424 (Fed. Cir. 1997). Johnstech’s citations to Federal Circuit cases  
25 where “engagement” was construed more broadly are unavailing. No reasonable jury could find a

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28 <sup>3</sup> A redacted copy of Johnstech’s opposition brief is found at Dkt. No. 116-3.

1 structure with indirect engagement to be “identical” to the claimed structure, because the Court  
2 has expressly construed the term as excluding such structures as a matter of law.

3 **B. Infringement under the doctrine of equivalents**

4 Summary judgment is denied on the question of noninfringement under the doctrine of  
5 equivalents. JFM argues that prosecution history estoppel precludes application of the doctrine,  
6 and that, in any event, Johnstech cannot prove infringement under it. Dkt. No. 111 at 17. The  
7 Court finds that prosecution history estoppel in this case does not bar the possibility of  
8 infringement under the doctrine and that the issue will go to trial.

9 **1. Prosecution history estoppel**

10 Prosecution history estoppel blocks a patentee from recapturing through the doctrine of  
11 equivalents the subject matter that the applicant surrendered during prosecution. *Festo Corp. v.*  
12 *Shoketsu Kinzoku Kogyo Kabushiki Co.*, 535 U.S. 722, 734 (2002). The estoppel presumptively  
13 applies when the applicant makes an amendment related to patentability during prosecution, if that  
14 amendment narrows the literal scope of the claim, or narrows it in part and broadens it in part. *See*  
15 *Int'l Rectifier Corp. v. IXYS Corp.*, 515 F.3d 1353, 1358-59 (Fed. Cir. 2008). Here, Johnstech  
16 made a qualifying amendment when it simultaneously narrowed and broadened the nature of the  
17 “sliding motion” in claim 1, from being “precluded” as the contact is “moved,” to being  
18 “substantially eliminated” as the contact is “rolled.” Dkt. No. 72-1, Exh. 6 at 3. This amendment  
19 looks to be substantially related to patentability, in that Johnstech stated to the patent office that  
20 the language changes “more precisely distinguish the present application” from prior art cited by  
21 the patent office. *Id.* at 6; *see Festo Corp. v. Shoketsu Kinzoku Kogyo Kabushiki Co.*, 344 F.3d  
22 1359, 1366-67 (Fed. Cir. 2003). Consequently, Johnstech has presumptively “surrendered all  
23 territory between the original claim limitation and the amended claim limitation,” and should not  
24 be allowed to apply doctrine of equivalents in that territory. *Festo*, 344 F.3d at 1367 (citing *Festo*,  
25 535 U.S. at 740). Johnstech has not rebutted the presumption.

26 Still, this does not preclude all application of the doctrine of equivalents. To the contrary,  
27 the scope of the estoppel is confined by the nature of the narrowing amendment. *See Festo*, 535  
28 U.S. at 737-38 (“There is no reason why a narrowing amendment should be deemed to relinquish

1 equivalents . . . beyond a fair interpretation of what was surrendered.”); *see also Intervet Inc. v.*  
 2 *Merial Ltd.*, 617 F.3d 1282, 1291-92 (Fed. Cir. 2010) (“rationale for the amendment” had “only a  
 3 tangential relation to” equivalency outside it). This proposition applies here because the territory  
 4 surrendered by Johnstech’s amendment -- from contacts wherein sliding is “precluded” as the  
 5 contact is “moved,” to those wherein sliding is “substantially eliminated” as the contact is “rolled”  
 6 -- does not cover the range of equivalents that is relevant to the accused products.<sup>4</sup> Indeed, JFM  
 7 asserts that its Zigma products allow an amount of sliding that is “well outside the range of what  
 8 any reasonable jury could find to be ‘approximately eliminated.’” Dkt. No. 111 at 13. Because  
 9 the Zigma products admittedly lie “beyond a fair interpretation of what was surrendered” in  
 10 prosecution, Johnstech may argue they infringe via the doctrine of equivalents. *See Festo*, 535  
 11 U.S at 738.

12 **2. Evaluation of infringement under the doctrine of equivalents**

13 Fact issues remain for trial in the application of the doctrine of equivalents to the Zigma  
 14 products. JFM contends that Johnstech cannot establish infringement through the doctrine of  
 15 equivalents because its infringement contentions and expert testimony lacked adequate elaboration  
 16 of the theory. Dkt. No. 111 at 15-17. But the record contains enough evidence of Johnstech’s  
 17 positions on these issues to have put JFM fairly on notice. A reasonable jury could find that the  
 18 product performs substantially the same function, in substantially the same way, with substantially  
 19 the same result as the patented structure. *See AquaTex*, 479 F.3d at 1326, 1328-29. The Court has  
 20 already determined that summary judgment cannot be granted on the question of whether the  
 21 Zigma products perform the “identical” function as the claimed structure, so the question of  
 22 whether they perform “substantially the same function” remains open as well. The evidentiary  
 23 record shows that the “way” and “result” prongs of the analysis also defy summary judgment.

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25 <sup>4</sup> JFM’s arguments appear to seek the surrender of claim scope between the prior art of record and  
 26 the amended claim language, rather than just the scope between the initial and amended claim  
 27 language. *See* Dkt. No. 111 at 18. But the initial claim language here covered structures in which  
 28 sliding was completely “precluded.” Dkt. No. 72-1, Exh. 6 at 3. There is no “fair interpretation of  
 what was surrendered” here that would lead to the conclusion that structures with amounts of  
 sliding equivalent to, but in excess of, a “substantially eliminated” amount were surrendered by  
 this amendment. Such a conclusion would contravene the plain language of the amendment.

1           JFM's main complaint appears to be that Johnstech should have revised its contentions and  
2 expert reports after the Court construed the "means for biasing" element. As a threshold matter,  
3 the Court notes that JFM did not petition the Court to amend its invalidity contentions or reports in  
4 light of the Court's construction, although they would almost certainly contain similar formalistic  
5 deficiencies. And formatting aside, the operation of the range of structures included in the "means  
6 for biasing ..." term (as construed by the Court) was presented in Johnstech's contentions and  
7 supporting evidence for claims 1 and 4. *See, e.g.*, Dkt. No. 112-1 at 10-13, 16-20; Dkt. No. 112-9  
8 ¶¶ 8, 11. Johnstech specifically explained in its June 22, 2015 claim construction reply brief that  
9 its description of claim 4 showed how the "Zigma product clearly engages the rear wall of the  
10 housing to substantially eliminate sliding of the contact." Dkt. No. 81 at 5. For these reasons,  
11 JFM did not lack fair notice of these theories and has not shown it will suffer any prejudice if  
12 Johnstech is allowed to go forward by combining the claim 1 and claim 4 sections of its  
13 contentions and reports to meet the requirements of the Court's claim construction.

14           The Court also rejects JFM's suggestion that Johnstech's contentions and expert reports  
15 are empty "boilerplate" statements. Johnstech's infringement contentions adequately express the  
16 view that the contact tail in the Zigma products applies "force to the second elastomer," indirectly  
17 engaging the wall thereby, and so the structure achieves the desired result of eliminating sliding in  
18 the same way as the patent -- because that force on the elastomer and through it, on the wall,  
19 "stabilize[s] rotation movement" and "dampen[s] excessive rotation force." Dkt. No. 112-1 at 20.  
20 Johnstech engineer Michael Andres' declaration similarly describes the role of the indirect  
21 connection with the wall in reducing sliding: "The JF Zigma contact slides .095 mm, an amount  
22 that is significantly reduced because the geometry of the contact, elastomers, and housing combine  
23 to force the contact to roll forward while being actuated," Dkt. 112-9 ¶ 8, and because it includes a  
24 protrusion that "engages the housing wall through the elastomer." *Id.* ¶ 11. He also states that the  
25 Zigma's elastomer is "relatively large and high durometer (stiffness), which minimizes the  
26 elastomer deflection and maximizes the engagement of the contact protrusion with the housing  
27 wall." *Id.* Andres clearly connects these properties and the resultant behavior of the device to the  
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1 relevant claim language, meeting the substance of *AquaTex*'s requirement of testimony on the  
2 insubstantiality of differences. *See* 479 F.3d at 1329.

3 JFM does not meaningfully dispute any of this. Its engineer Kiat Lee in fact agreed that  
4 "not only is it a mechanical principle, that's just general logic, that if you put some kind of a  
5 stabilizing connection to a contact, it will slide less," and also "that's one of the reasons why the  
6 Zigma product has slow wearing on the load board... because it has an elastomer between the  
7 housing wall and the contact that ... holds the contact in place." Dkt No. 116-17 at 44.

8 In light of this evidence, a reasonable jury could find that the Zigma device infringes under  
9 the doctrine of equivalents.<sup>5</sup> Summary judgment of noninfringement is denied.

10 **C. Inducement**

11 Genuine issues of fact exist on induced infringement. For induced infringement under 35  
12 U.S.C. Section 271(b), Johnstech must show "both direct infringement and 'that the defendant  
13 possessed specific intent to encourage another's infringement.'" *Kinetic Concepts, Inc. v. Blue*  
14 *Sky Med. Grp., Inc.*, 554 F.3d 1010, 1024 (Fed. Cir. 2009) (quoting *DSU Med. Corp. v. JMS Co.*,  
15 471 F.3d 1293, 1306 (Fed. Cir. 2006) (en banc in relevant part)). The Court's finding that triable  
16 questions of fact are present for direct infringement bars summary judgment for JFM under this  
17 first element.

18 The element of JFM's intent also raises fact disputes that require trial. The "requisite  
19 intent to induce infringement may be inferred from all of the circumstances," and "may be  
20 established through circumstantial evidence." *Broadcom Corp. v. Qualcomm, Inc.*, 543 F.3d 683,  
21 699 (Fed. Cir. 2008) (internal quotation omitted). Johnstech highlights evidence that the parties  
22 met in April 2012, and claims that Johnstech employees accused the Zigma products of infringing  
23 patent rights relating to certain Johnstech products. Dkt. No. 116-12 at 7, 22; Dkt. No. 116-4.  
24 Johnstech also suggests JFM reverse-engineered the relevant Johnstech product, presenting

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26 <sup>5</sup> Because the record evidence is sufficient for the doctrine of equivalents argument to go forward  
27 without reference to Johnstech's interchangeability theory, *see* Dkt. No. 116-12 at 19, the Court  
28 declines to address those arguments or JFM's related evidentiary objections. *See* Dkt. No. 135 at  
5. The Court overrules JFM's objection to the Brown Report, Dkt. No. 135 at 4, given its  
extensive reliance on the report in its own arguments. *See* Dkt. No. 111 at 5-6. This ruling does  
not rely on the IDI documents that JFM seeks to exclude, Dkt. No. 135 at 3, or resolve that issue.

1 evidence that JFM studied the Johnstech product relevant to the patent and specifically designed  
2 Zigma as a drop-in replacement for it. Dkt. No. 116-12 at 4-5; Dkt. Nos. 116-14 to -17, -19.  
3 Based on this evidence, a reasonable jury could find that JFM at best “willfully blinded itself to  
4 the infringing nature” of Zigma, and should be held liable for encouraging its customers’  
5 infringement of the patent in suit. *See Global-Tech Appliances, Inc. v. SEB S.A.*, 563 U.S. 754,  
6 770-71 (2011) (upholding a jury’s determination of inducement based in part on a supplier’s  
7 deliberate copying of key features of a product); *Suprema, Inc. v. Int’l Trade Comm’n*, 626 F.  
8 App’x 273, 281-82 (Fed. Cir. 2015) (affirming willful blindness finding where infringer was  
9 aware of the patentee’s prominence in the market, competitive products, patents related to the  
10 patent in suit, and failed to obtain a non-infringement opinion from counsel). Consequently, the  
11 element of intent will also be resolved at trial.

12 **D. Willfulness**

13 Recent events have overtaken JFM’s request for summary judgment on willfulness. JFM’s  
14 motion relied on an objective recklessness standard that the Supreme Court has specifically  
15 abrogated in *Halo Electronics, Inc. v. Pulse Electronics, Inc.*, 136 S.Ct. 1923 (2016). *See* Dkt. No.  
16 111 at 24. Consequently, the Court defers this issue until trial, where the parties can address the  
17 Supreme Court’s holding that the “subjective willfulness of a patent infringer, intentional or  
18 knowing, may warrant enhanced damages, without regard to whether his infringement was  
19 objectively reckless.” 136 S.Ct. at 1933.

20 **E. Marking**

21 Summary judgment is granted to JFM on the issue of pre-suit damages under Section 287.  
22 To seek pre-suit damages, Johnstech must show either (1) that it marked the patented articles it  
23 sold under the ’866 patent with the patent number, or (2) affirmatively communicated a ““specific  
24 charge of infringement”” to JFM, after which JFM continued to infringe. *See Rosebud LMS Inc. v.*  
25 *Adobe Sys. Inc.*, 812 F.3d 1070, 1074 (Fed. Cir. 2016) (quoting *Amsted Indus. Inc. v. Buckeye*  
26 *Steel Castings Co.*, 24 F.3d 178, 187 (Fed. Cir. 1994) and 35 U.S.C. § 287(a)). Johnstech  
27 concedes it never marked its products with the relevant patent number, and cannot meet the first  
28 test. *See* Dkt. No. 116-12 at 23-25. For the second test, Johnstech contends it “made a specific

1 charge of infringement by a specific accused product, Zigma" when it met with JFM in April  
2 2012, but concedes that the '866 patent number was not explicitly mentioned. Dkt. No. 116-12 at  
3 23-24.

4 Johnstech's failure to specifically mention the '866 patent number in the April 2012  
5 meeting sinks its pre-suit damages claim. The Federal Circuit has been quite clear that the  
6 patentee shoulders the burden of providing notice under Section 287(a). *See Amsted*, 24 F.3d at  
7 187 ("The correct approach to determining notice under Section 287 must focus on the action of  
8 the patentee, not the knowledge or understanding of the infringer.") Accordingly, it "is irrelevant  
9 . . . whether the defendant knew of the patent or knew of his own infringement" under this section.  
10 *Id.* Courts of this district have reached the same conclusion. *See, e.g., Apple, Inc. v. Samsung*  
11 *Elecs. Co.*, 926 F. Supp. 2d 1100, 1114 (N.D. Cal. 2013) ("Mere notice that some unknown patent  
12 allegedly covers some aspect of both the accused product and the competitor product does not  
13 provide meaningful notice as to what patented territory the accused device is alleged to infringe  
14 upon"), *rev'd in part on other grounds*, 786 F.3d 983 (Fed. Cir. 2015). Johnstech cites to a single,  
15 outdated district court case that came out differently, but the Court declines to follow it for these  
16 reasons.

17 **CONCLUSION**

18 The Court grants summary judgment to JFM on the issues of no literal infringement and no  
19 pre-suit damages. The questions of infringement under the doctrine of equivalents, inducement,  
20 and willfulness will proceed to trial.

21 **IT IS SO ORDERED.**

22 Dated: August 11, 2016



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25 JAMES DONATO  
26 United States District Judge  
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